

## ECONOMICS

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### **Contradictions of industrial energy capacity**

In modern conditions the key factor of modernization of the national economy as a whole, and the domestic industry, in particular, should become a factor in increasing the efficiency of production. This factor has a high potential solutions designated tasks. On the one hand, confirmed by a considerable lag of the domestic economy in terms of energy efficiency as from countries with a predominance in the economic structure of the sphere of immaterial production, as well as from countries in the economic structure dominated by the sphere of material production. On the other hand, this conclusion is confirmed by rapidly reducing the energy intensity of the national economy, which indicates the existence of an objective possibility of this scenario. It is proposed to form a Energoengineering aimed at the formation of complex products to improve energy efficiency of specific industries and create energy service clusters.

Key words: condition, modern, energy, manufacturing, engineering.

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